

SEP 22 2005

Via Fax
[1-571-273-8300]

September 22, 2005

Serial No. 10/671,860

Examiner Victor S. Chang - Group Art Unit 1771

The following claims are proposed for today's telephone conference in connection with the above-identified patent application:

52 (twice amended). A porous polyurethane product comprising:

(a) a porous polyurethane resin substrate having a density of from 0.002 to 1.000 kilograms/cubic meter; and

(b) at least one coating disposed on at least one surface of said resin substrate, said coating comprising

(i) a substantially dry, self-supporting[, continuous, film-forming] primary layer comprising a primary layer compound that includes at least one -OH reactive group in its non-aqueous, dry state ; and

(ii) a secondary layer overlying said primary layer, said secondary layer comprising an aromatic isocyanate compound that includes at least one -NCO reactive group;

wherein the -NCO group of the secondary layer is reacted with the -OH group of the primary layer compound in the primary layer's non-aqueous dry state to form a continuous coating on said substrate.

78 (twice amended). A porous polyurethane product comprising:

(i) a porous polyurethane resin substrate having a density of from about 0.002 to 1.000 kilograms/cubic meter; and

(ii) at least one reactive, self-supporting, continuous, [film-forming] layer disposed on at least one surface of said substrate for receiving thereon and reacting with one or more NCO reactive groups of an aromatic isocyanate, film-forming compound, said reactive [film-forming] layer comprising a compound that includes at least one -OH reactive group in its non-aqueous, dry state.

Kenneth F. Dusyn
Registration No. 26,158

